memorandum

National Nuclear Security Administration Los Alamos Site Office Los Alamos, New Mexico 87544

DATE:

JAN 2 3 2007

REPLY TO ATTN OF:

EO: 6EW-001

SUBJECT:

2007 NEPA Annual Planning Summary for the Los Alamos Site Office

TO:

David R. Hill, General Counsel, GC-1, HQ/FORS

Attached is the Annual National Environmental Policy Act (NEPA) Planning Summary for 2007 for the Los Alamos Site Office (LASO) as required by Section 5.a (7) of DOE Order 451.1B. The Planning Summary includes the status of ongoing NEPA compliance activities and a projection of environmental assessments for the next 12 months and environmental impact statements for the next 24 months. Cost and schedule information, where available, is included for each project. The summaries have also been submitted via e-mail to Alice Williams using the electronic report forms from the DOE NEPA Website.

If you have any questions about this annual NEPA report, please direct them to George Rael, LASO NEPA Compliance Officer, at (506) 606-0397.

Edwin L. Wilmot Manager

Attachment

cc w/attachment:

A. Williams, NA-56, HQ/FORS

C. Borgstrom, GC-20, HQ/FORS

E. Withers, SC-1, NNSA/SC

J. Robbins, SC-1, NNSA/SC

	National Nuclea	ar Security Administration, Los Alamos Site Office	, Los Alamos, New Mexico
		January 2007	
*Title, Location	Estimated Cost	Estimated Schedule (**NEPA Milestones)	Description
OE/NNSA-LANL is not preparing any new		Determination Date:	
As. New projects at Los Alamos National		Transmittal to State:	
boratory (LANL) that may have required		EA Approval:	
1 EA have been rolled into the scope of the ite-Wide EIS (DOE/EIS-0380).		FONSI:	
OE/NNSA-LANL is not preparing any		Determination Date:	
rogrammatic EAs (PEAs) and is not		Transmittal to State:	
upporting the preparation of any PEAs.		EA Approval:	
		FONSI:	
		Determination Date:	
		Transmittal to State:	
		EA Approval:	
		FONSI:	
		Determination Date:	
		Transmittal to State:	
		EA Approval:	
		FONSI: Determination Date:	
		Transmittal to State:	
	l	EA Approval: FONSI:	
		Determination Date:	
		Transmittal to State:	
		EA Approval:	
		FONSI:	
	Total Estimated		
<u> </u>	Cost		
	\$0.00		

Annual NEPA Planning Summary Environmental Assessments Expected to be Prepared in the Next 12 Months

Na	ational Nuclear Securit	y Administration, Los Alan	nos Site Office, L	os Alamos, New Mexico	
		January 20			
	5 . time 4 . d . 0 4	Estimated Schedule			Description
*Title, Location	Estimated Cost	(**NEPA Milest	ones)		Description
DOE/NNSA-LANL does not anticipate preparing		Determination Date:		· · · · · · · · · · · · · · · · · · ·	
any new EAs. All EAs anticipated to start in the		Transmittal to State:			
next 12 months have been rolled into the scope		EA Approval:			
of the Site-Wide EIS (DOE-EIS-0380).		FONSI:	_		
DOE/NNSA-LANL is not preparing any		Determination Date:			
programmatic EAs (PEAs), is not supporting the		Transmittal to State:			
preparation of any PEAs, and does not anticipate		EA Approval:			
initiating any PEAs in the next 12 months.					
		FONSI:			
		Determination Date:			
		Transmittal to State:			
		EA Approval:			
		FONSI:			
		Determination Date:			
		Transmittal to State:			1
		EA Approval:			
		FONSI:			
		Determination Date:			
		Transmittal to State:			
		EA Approval:			
		FONSI:		-1-3 - 24 (103)	
		Determination Date:			•
		Transmittal to State:			
		EA Approval:			
		FONSI:			
	Total Estimated Cost				
					j
	\$0.00				

Annual NEPA Planning Summary Status of Ongoing NEPA Compliance Activities: Environmental Impact Statements

NOI: 1/5/2005 operations, changes to security requirements, changes to security requirements, changes to security requirements, changes to the environmental laboratory Los Alamos, New Mexico (DOE/EIS-0380) Noi: 1/19/2005 operations, changes to security requirements, changes to the environmental laboratory Los Alamos, New Mexico (DOE/EIS-0380) Noi: 1/19/2005 operations, changes to security requirements, changes to the environmental laboratory Los Alamos, New Mexico (DOE/EIS-0380) Noi: 1/19/2005 operations, changes to security requirements, changes to the environmental laboratory of the properties of the LANL recent land due to effects from the Cerc Grand Fire, a regional drought, and as bestles that kill inflavly prion trees: reduction in the size of the LANL recent land conveyance and transfers; and new information about complete with other activities for the test of operations selected in the ROD of the 1999 SWEIS as a state of operations selected in the ROD of the 1999 SWEIS as a state of operations selected in the ROD of the 1999 SWEIS as a state of operation of the 1999 operations and transfers; and new information about completed and decisions made, a Reduced Operations Alternative which separate REPA compliance recompleted and decisions made, a Reduced Operations Alternative which separate REPA compliance recompleted and decisions made, a Reduced Operations Alternative which separate REPA compliance recompleted and decisions made, a Reduced Operations Alternative which separate REPA compliance recompleted and decisions made, a Reduced Operations Alternative which separate REPA compliance recompleted and decisions made, a Reduced Operations Alternative which separate REPA compliance recompleted and decisions made, a Reduced Operations Alternative which separate REPA compliance recompleted and decisions made, a Reduced Operations Alternative Alternati				January 2007	Office, Los Alamos, New Mexico		
NOI: 1/5/2005 operations; changes to security requirements; changes to security requirements, changes to security requirements, changes to the environmental consequence of the construction of the size of the CANL rearrange. The construction of the size of the CANL recent land conveyance and transfers; and new information about complete that kill inflamy pinon trees: reduction in the size of the CANL recent land conveyance and transfers; and new information about complete that kill inflamy pinon trees: reduction in the size of the CANL recent land conveyance and transfers; and new information about complete that kill inflamy pinon trees: reduction in the size of the CANL recent land conveyance and transfers; and new information about complete with other activities for which separate NPEA compliance recompleted and decisions made, a Reduced Operations Alternative which implementation over the next 5 years of DOE's decision in the 1999 together with other activities for which separate NPEA compliance recompleted and decisions made, a Reduced Operations Alternative activities. Environmental Impact Statement for the Operation of a Blosafety Level-3 Facility at Los Alamos National Laboratory Los Alamos National Laboratory Los Coping: 11/29/2005 -11/17/2005 and activities. S1,200,000 Determination Date: 6/30/2005 NNSA will prepare an EIS to analyze the environmental consequence activities. S1,200,000 Draft est. 4/06/2007 est. 4/06/2007 ROD: 6/21/2007 ROD:	*Title, Location	Estimated Schedule			<u> </u>		
NOI: 1/5/2005 operations; changes to security requirements; changes to the environmental Laboratory Los Alamos, New Mexico (DOE/EIS-0380) Mexico (DOE/EIS-0380)	Site-Wide Environmental Impact Statement	\$7,000,000.00	Determination Date: 9/15/2004		NNSA is continuing to prepare SWEIS to analyze changes to the level of LANL		
National Laboratory Los Alamos, New Mexico (DOE/EIS-0380) Scoping: 1/19/2005 Triving of the Cerro Grande Fire, a regional drought, and beetles that kill/fifthary pinon trees; reduction in the size of the LANL region in the size of the LANL reg			NOI:	1/5/2005	operations; changes to security requirements; changes to the environemental setting		
Mexico (DOE/EIS-0380) Plearings: 08/09-10/2007 est: 06/09/2007 ripal: est: 06/09/2007 est: 07/09/24/2007 ripal: est: 06/09/2007 ripal: est: 06/09/2007 ripal: est: 06/09/2007 ripal: est: 06/09/24/2007 ripal: est: 06/09/2005 ripal: est			Scoping:	1/19/2005	due to effects from the Cerro Grande Fire, a regional drought, and an infestation of bark		
Hearings: 09/08-10/2007 Final: est: 07/09/24/207 ROD: est: 07/09/24/			Draft:	7/7/2006	beetles that kill, many pinon trees; reduction in the size of the LANL reservation due to		
Environmental impact Statement for the Operation of a Biosafety Level-3 Facility at Los Alamos, New Mexico (DOE/EIS-0388) Environmental impact Statement for the Operation of a Biosafety Level-3 Facility at Los Alamos, New Mexico (DOE/EIS-0388) Environmental impact Statement for the Operation of a Biosafety Level-3 Facility at Los Alamos National Laboratory Los Alamos, New Mexico (DOE/EIS-0388) Environmental impact Statement for the Operation of a Biosafety Level-3 Facility at Los Alamos National Laboratory Los Alamos National Consequence Operation of a Biosafety Level-3 Facility at Los Alamos National Consequence Operation of Scoping: 11/29/2005 11/1/29/2005 11/1/2006 11/1/29/2005 11/1/2006 11/	WEXICO (DOLICIO-0000)		Hearings:		recent land conveyance and transfers; and new information about contaminant		
Environmental Impact Statement for the Operation of a Biosafety Level-3 Facility at Los Alamos, New Mexico (DOE/EIS-0388) Environmental Impact Statement for the Operation of a Biosafety Level-3 Facility at Los Alamos, New Mexico (DOE/EIS-0388) Environmental Impact Statement for the Operation of a Biosafety Level-3 Facility at Los Alamos, New Mexico (DOE/EIS-0388) Environmental Impact Statement for the Operation of a Biosafety Level-3 Facility at Los Alamos National Laboratory Los Alamos, New Mexico (DOE/EIS-0388) Environmental Impact Statement for the Operation of a Biosafety Level-3 Facility at Los Alamos National Laboratory Los Alamos, New Mexico (DOE/EIS-0388) Environmental Impact Statement for the Operation of a Biosafety Level-3 (BSL-3) laboratory at Los Alamos National Laboratory Los Operation of Hearings: Hearings: Final: est: 1/20/2005 ROD: 8/21/2007 ROD: 8/21/2007 Facility. The EIS will tier from the original EA for the construction of Hearings: Final: Environmental Impact Statement for the Operation and Biosafety Level-3 (BSL-3) laboratory at Los Alamos, New Mexico (DOE/EIS-0388) Environmental Impact Statement for the Operation and Expanding a Biosafety Level-3 (BSL-3) laboratory at Los Alamos, New Mexico (DOE/EIS-0388) Environmental Impact Statement for the Operation Alternatives include a No Action, Operation and Expanding a Biosafety Level-3 (BSL-3) laboratory at Los Alamos, New Mexico (DOE/EIS-0388) Final: est: 4/05/2007 ROD: 8/21/2007 ROD: 8/21/2007 Facility. The EIS will tier from the original EA for the construction of Hearings: Environmental Impact Statement for the Operation and Expanding at Alternatives include a No Action, operation as BSL-2 Facility, and operation and Expanding at Exp			Final:	est: 06/08/2007	migration. The SWEIS considers a narrower environmental impact analysis, using the		
Operation of a Biosafety Level-3 Facility at Los Alamos National Laboratory Los Alamos, New Mexico (DOE/EIS-0388) NOI: 11/29/2005 11/29/2005			ROD:	est: 07/09/24/2007	level of operations selected in the ROD of the 1999 SWEIS as a starting point. The SWEIS proposed alternatives include a No Action Alternative which is the continued implementation over the next 5 years of DOE's decision in the 1999 SWEIS ROD together with other activities for which separate NEPA compliance reviews have been completed and decisions made, a Reduced Operations Alternative with newly proposed decreases in or elimination of certain ongoing activities, and an Expanded Operations Alternative that includes increases in certain ongoing activities and proposed new activities.		
Los Alamos National Laboratory Los Alamos, New Mexico (DOE/EIS-0388) Scoping: 11/29/2005 - 1/17/2006	Operation of a Biosafety Level-3 Facility at Los Alamos National Laboratory Los	\$1,200,000.00			NNSA will prepare an EIS to analyze the environmental consequences of the reasonab		
Alamos, New Mexico (DOE/EIS-0388) Draft: Hearings: Final: PSD Fi							
Hearings: TBD Final: est: 7/20/2007 ROD: 8/21/2007							
Final: est: 7/20/2007 ROD: 8/21/2007					Heachity. The EIS will ther from the original EA for the construction of the BSL-3 Facility.		
ROD: 8/21/2007							
Total Estimated			ROD:	8/21/2007			
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Total Estimated							
TOTAL Estimates		Total Estimated					
Cost		Cost					
\$8,200,000.00		\$8,200,000.00					
**Evaluation of Site Wide EIS:	**Evaluation of Site Wide EIS:	+					

Annual NEPA Planning Summary Environmental Impact Statements Expected to be Prepared in the Next 24 Months

National Nuclear Security Administration, Los Alamos Site Office, Los Alamos, New Mexico					
January 2007					
*Title, Location	Estimated Cost	Estimated Schedule (**NEPA Milestones		Description	
DOE/NNSA-LANL is preparing a Site-wide EIS		Determination Date:			
and an EIS for the operation of a BSL-3 Facility		NOI:			
(see NEPA Status of Ongoing EISs) - Future		Scoping:			
projects at LANL that may have required an EIS		Draft			
have been rolled into the scope of the Site-Wide		Hearings			
EIS (DOE/EIS-0380).		Final			
		ROD			
DOE/NNSA-LANL is not preparing any		Determination Date:			
programmatic EISs (PEISs) and does not		NOI:			
anticipate initiating any PEISs in the next 24		Scoping:			
months.		Draft			
		Hearings		·	
		Final			
		ROD			
		Determination Date:			
		NOI:			
		Scoping:			
		Draft			
		Hearings			
		Final			
		ROD			
		Supplement Analysis:			
		Determination Date:			
		Approval:			
		Supplement Analysis:			
		Determination Date:			
		Approval:			
	Total Estimated Cost				
	\$0.00	,			